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Digital Object Identifier 10.1109/SIPNN.1994.344965  
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Shah, M.; Rangarajan, K.; Tsai, P.-S.;  
[Systems, Man and Cybernetics, IEEE Transactions on](#)  
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Digital Object Identifier 10.1109/21.247894  
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- ☐ 4. Motion trajectories  
Shah, M.; Rangarajan, K.; Tsai, P.-S.;  
[Computer Vision and Pattern Recognition, 1992. Proceedings CVPR '92., 199; Society Conference on](#)  
15-18 June 1992 Page(s):839 - 841  
Digital Object Identifier 10.1109/CVPR.1992.223244  
[AbstractPlus](#) | Full Text: [PDF](#)(264 KB) IEEE CNF  
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- ☐ 5. A method for motion adaptive frame rate up-conversion  
Castagno, R.; Haavisto, P.; Ramponi, G.;  
[Circuits and Systems for Video Technology, IEEE Transactions on](#)